	<u>YMBOL</u>	<u>DESCRIPTION</u>	<u>SYMBOL</u>	<u>DESCRIPTION</u>
EXIST.	NEW		EXIST. NEW	
		VEHICLE AND / OR PEDESTRIAN SIGNAL HEAD – T.B.R. OR T.B.R. & RELOC.		CONCRETE PULL BOX – SINGLE / DOUBLE
- >	→	CONVENTIONAL VEHICLE SIGNAL HEAD WITH / WITHOUT BACKPLATE		PREFORMED PULL BOX WITH / WITHOUT CONCRETE APRON
$\rightarrow \triangleright$	→	OPTICALLY LIMITING VEHICLE SIGNAL HEAD WITH / WITHOUT BACKPLATE	► EXIST. 1-P.B.	PEDESTRIAN PUSH BUTTON DETECTOR
—⊳	→ >	PEDESTRIAN SIGNAL HEAD WITH "HAND – WALKING PERSON" SYMBOLS	\odot	PRE-EMPTION PUSH BUTTON SWITCH
				OVERHEAD VIDEO CAMERA DETECTOR
0 0	• •	CONCRETE BASE TYPE "B" (3' DIA.) / TYPE "C" (2' DIA.) /TYPE "P" (1' DIA.)		PTZ SURVEILLANCE CAMERA
	•	PEDESTAL POST ON CONCRETE "C" BASE WITH CONVENTIONAL SIGNAL HEAD	SIE	STANDARD DETECTOR LOOP (3–TURNS)
LENGTH	LENGTH	MAST ARM ON CONCRETE "B" BASE WITH CONVENTIONAL SIGNAL HEADS	SIZE SIZE	QUADRUPOLE DETECTOR LOOP (2–4–2)
<u></u>		SPAN WIRE WITH CONVENTIONAL SIGNAL HEADS	SIZE SIZE	PREFORMED DETECTOR LOOP (3–TURNS)
$\stackrel{\uparrow}{\otimes}\!$	$\stackrel{\uparrow}{•} \longrightarrow \textcircled{\blacksquare}$	WOOD SPAN WIRE POLE WITH GUYS / WITH CONCRETE ENCASEMENT		VIDEO DETECTOR ZONE
		CONTROLLER ON CONCRETE "D" BASE WITH / WITHOUT CONCRETE PAD		UNDERGROUND CONDUIT
	₹ ₹ ₹	CONTROLLER ON WOOD SPAN WIRE POLE WITH / WITHOUT CONCRETE PAD	— -M— — — M—— M——	CONDUIT IN CONCRETE MEDIAN
Ø	ø	AMEREN UE OVERHEAD ELECTRIC SERVICE FROM UTILITY POLE	— -B— —B——B——B——	CONDUIT IN OR ON BRIDGE
		THEM CHETT TOLL	- ⊣ -	CONDUIT STUB WITH CAPPED END
[<u>E</u>] (<u>É</u>)	E E	AMEREN UE UNDERGROUND ELECTRIC SERVICE TRANSFORMER / PEDESTAL	—-o—- ——•—	AERIAL INTERCONNECT CABLE
		SPECIAL POWER SUPPLY ASSEMBLY PEDESTAL TYPE	— — ooo— —	AERIAL TRIPLEX SERVICE CABLE (BY AMEREN UE)
Ø	,	POWER SUPPLY ASSEMBLY ON UTILITY POLE		CROSSWALK
⊗⊲	& ◀	POWER SUPPLY ASSEMBLY ON WOOD SPAN WIRE POLE		STOP LINE
			5 1 7 1	LANE USE

<u>SYMBOL</u>	<u>DESCRIPTION</u>
EXIST. / NEW (U.I.P.)	
3	CONCRETE BASE NUMBER AND / OR WOOD SPAN WIRE POLE NUMBER
3	PULL BOX NUMBER
3	DETECTOR LOOP / ZONE NUMBER
P.T.S.E.	PERMANENT TRAFFIC SIGNAL EASEMENT
3-7c#14	QUANTITY – TYPE AND SIZE OF CABLE
1–F.O.C. (36 FIBERS)	QUANTITY – TYPE AND NUMBER OF FIBERS
R	CIRCULAR RED INDICATION – 12"
Y	CIRCULAR YELLOW INDICATION – 12"
G	CIRCULAR GREEN INDICATION – 12"
↑	STRAIGHT THROUGH GREEN ARROW INDICATION – 12"
 	LEFT TURN RED ARROW INDICATION – 12"
₹	RIGHT TURN RED ARROW INDICATION – 12"
4	LEFT TURN YELLOW ARROW INDICATION – 12"
*	RIGHT TURN YELLOW ARROW INDICATION – 12"
⋪⊀⋡	LEFT TURN FLASHING YELLOW ARROW INDICATION – 12"
∜ ≯þ	RIGHT TURN FLASHING YELLOW ARROW INDICATION – 12"
←	LEFT TURN GREEN ARROW INDICATION – 12"
$\left ightarrow ight $	RIGHT TURN GREEN ARROW INDICATION – 12"
	INDICATION WITH LOUVERS



THIS IS
NOT A
CERTIFIED
DOCUMENT



DESIGN CRITERIA MANUAL

TRAFFIC SIGNAL SYMBOLS

EFFECTIVE 05/01/2020 SHEET 1 OF 1 DRAWING 5.6